

WEST Search History

DATE: Sunday, June 15, 2003

Set Name Query side by side

Hit Count Set Name result set

DB=USPT; PLUR=YES; OP=ADJ

L16	L15 and (zinc or zn) and (selenium or se)	0	L16
L15	L14 and l13 and l12	1	L15
L14	((((514/725)!.CCLS.))	519	L14
L13	((((514/474)!.CCLS.))	529	L13
L12	((514/428)!.CCLS.)	696	L12

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L11	(l10 or l7) and (zinc or zn) and (selenium or se)	49	L11
L10	L9 and @pd<20000711	132	L10
L9	L8 and (hair or bald\$4 or strand or tress)	304	L9
L8	L4 same l3 same (l1 or l2)	856	L8
L7	L6 and @pd<20000711	25	L7
L6	L5 and (hair or bald\$4 or strand or tress)	63	L6
L5	L4 near3 l3 near3 (l1 or l2)	150	L5
L4	vitmain\$1E or tocopherol or tocopheryl	13145	L4
L3	vitamin\$1C or ascorbic acid or ascorobyl or ascorbate	43602	L3
L2	retinol or retinyl or retinoic acid or tretinoin or carotene or provitamin\$1A	11741	L2

DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ

L1	vitamin A or beta\$1carotene	12638	L1
----	------------------------------	-------	----

END OF SEARCH HISTORY

WEST

Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Cases

Search Results -

Term	Documents
HAIR.DWPI,EPAB,JPAB,USPT.	95907
HAIRS.DWPI,EPAB,JPAB,USPT.	12146
SELEN\$5YEAST	0
SELENIUM-YEAST.DWPI,EPAB,JPAB,USPT.	9
SELEN-YEAST.DWPI,EPAB,JPAB,USPT.	2
(SELEN\$5YEAST AND HAIR).USPT,JPAB,EPAB,DWPI.	0
(SELEN\$5YEAST AND HAIR).USPT,JPAB,EPAB,DWPI.	0

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L82

Refine Search

Recall Text

Clear

Search HistoryDATE: Friday, October 18, 2002 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L82</u>	selen\$5yeast and hair	0	<u>L82</u>
<u>L81</u>	selen\$51yeast and hair	0	<u>L81</u>
<u>L80</u>	seleno\$1yeast and hair	0	<u>L80</u>
<u>L79</u>	seleno\$1yeast near7 hair	0	<u>L79</u>
<u>L78</u>	(iron and magnesium and copper and maganese) and hair	14	<u>L78</u>

<u>L77</u>	L76 and selenium	14	<u>L77</u>
<u>L76</u>	L75 and (oral\$2 or topical\$2)	25	<u>L76</u>
<u>L75</u>	zinc near3 hair	60	<u>L75</u>
<u>L74</u>	zinv near3 hair	0	<u>L74</u>
<u>L73</u>	L71 and (oral\$2 or food or diet\$3 or capsule or tab\$4) and hair	37	<u>L73</u>
<u>L72</u>	L71 and (oral\$2 or topical\$2)	23	<u>L72</u>
<u>L71</u>	(vitamin E or tocopherol or tocopheryl) near7 hair	103	<u>L71</u>
<u>L70</u>	(carotene or beta\$1carotene or provitamin\$1A) near7 hair	7	<u>L70</u>
<u>L69</u>	(carotene or beta\$1carotene or provitamin\$1A) same hair	162	<u>L69</u>
<u>L68</u>	(l48 same hair) and (oral\$2 or food or diet\$3)	110	<u>L68</u>
<u>L67</u>	l48 near5 hair	25	<u>L67</u>
<u>L66</u>	l46 near5 hair	23	<u>L66</u>
<u>L65</u>	l46 and hair	1610	<u>L65</u>
<u>L64</u>	L63 and (hair\$9)	116	<u>L64</u>
<u>L63</u>	(vitamin A and Vitamin E and Vitamin C and selenium and zinc)	459	<u>L63</u>
<u>L62</u>	(vitamin A and Vitamin E and Vitamin C and selenium and zinc)	1	<u>L62</u>
<u>L61</u>	(vitamin A and Vitamin B and Vitamin C and selenium and zinc)	0	<u>L61</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L60</u>	(L37 and (hair or keratin)) AnD (((@pd > 20021002)!)	0	<u>L60</u>
<u>L59</u>	((L31 and L32 and L33 and L34 and L35)) AnD (((@pd > 20021002)!)	0	<u>L59</u>
<u>L58</u>	(L28 and (L31 and L32 and L33 and L34 and L35)) AnD (((@pd > 20021002)!)	0	<u>L58</u>
<u>L57</u>	L46 and (hair or keratin)	1871	<u>L57</u>
<u>L56</u>	(selenium or selenite or selenocysteine or selenoyeast or selenate) AnD (((@pd > 20021002)!)	48	<u>L56</u>
<u>L55</u>	(L40 and L41 and L42 and L43 and L44)	0	<u>L55</u>
<u>L54</u>	(zinc or zn) AnD (((@pd > 20021002)!)	495	<u>L54</u>
<u>L53</u>	L37 and (L40 and L41 and L42 and L43 and L44)	0	<u>L53</u>
<u>L52</u>	(vitamin\$1A or 7\$tocopherol or tocopheryl) AnD (((@pd > 20021002)!)	7	<u>L52</u>
<u>L51</u>	selenium or selenite or selenocysteine or selenoyeast or selenate	25086	<u>L51</u>
<u>L50</u>	zinc or zn	189350	<u>L50</u>
<u>L49</u>	(vitamin\$1A or retinyl or retinol or retinoic acid or tretinoin or carotene or beta\$1carotene or provitamin\$1A) AnD (((@pd > 20021002)!)	41	<u>L49</u>
<u>L48</u>	vitamin\$1C or ascorbic acid or ascorbyl or ascorbate	30201	<u>L48</u>
<u>L47</u>	(L29 and (vitamin A and Vitamin B and Vitamin C and selenium and zinc)) AnD (((@pd > 20021002)!)	0	<u>L47</u>

<u>L46</u>	vitamin\$1A or retinyl or retinol or retinoic acid or tretinoin or carotene or beta\$1carotene or provitamin\$1A	7262	<u>L46</u>
<u>L45</u>	L38 and (vitamin A and Vitamin B and Vitamin C and selenium and zinc)	0	<u>L45</u>
<u>L44</u>	(L28 and (L23 or L24 or L25 or L28)) AnD (((@pd > 20021002)!)	0	<u>L44</u>
<u>L43</u>	L37 and (L32 or L33 or L34 or L37)	244	<u>L43</u>
<u>L42</u>	((((514/909)!.CCLS.))	205	<u>L42</u>
<u>L41</u>	((((514/909)!.CCLS.)) AnD (((@pd > 20021002)!)	0	<u>L41</u>
<u>L40</u>	((((424/70.5)!.CCLS.))	105	<u>L40</u>
<u>L39</u>	((((424/70.5)!.CCLS.))	244	<u>L39</u>
<u>L38</u>	((((424/70.5)!.CCLS.))) AnD (((@pd > 20021002)!)	0	<u>L38</u>
<u>L37</u>	((((424/70.5)!.CCLS.))	244	<u>L37</u>
<u>L36</u>	((((424/70.4)!.CCLS.))	136	<u>L36</u>
<u>L35</u>	((((424/70.5)!.CCLS.)) AnD (((@pd > 20021002)!)	0	<u>L35</u>
<u>L34</u>	((((424/70.1)!.CCLS.))	1017	<u>L34</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L33</u>	anti\$1oxidant and (hair\$3growth)	23	<u>L33</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L32</u>	((((424/70.5)!.CCLS.)) AnD (((@pd > 20021002)!)	0	<u>L32</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L31</u>	anti\$1oxidant same (hair\$3growth)	2	<u>L31</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L30</u>	((((424/70.4)!.CCLS.)) AnD (((@pd > 20021002)!)	2	<u>L30</u>
<u>L29</u>	((((424/70.1)!.CCLS.)) AnD (((@pd > 20021002)!)	8	<u>L29</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L28</u>	anti\$1oxidant near5 (hair\$3growth)	0	<u>L28</u>
<u>L27</u>	(anti\$1oxidant and (hair\$3growth)) AnD (((@pd > 20021002)!)	1	<u>L27</u>
<u>L26</u>	anti\$1oxidant near5 (hair\$3growth)	0	<u>L26</u>
<u>L25</u>	catalase same keratin	21	<u>L25</u>
<u>L24</u>	(anti\$1oxidant near5 (hair\$3growth)) AnD (((@pd > 20021002)!)	0	<u>L24</u>
<u>L23</u>	catalase near5 keratin	0	<u>L23</u>
<u>L22</u>	(anti\$1oxidant near5 (hair\$3growth)) AnD (((@pd > 20021002)!)	0	<u>L22</u>
<u>L21</u>	(cysteine or cytine or N\$1acetyl\$1cysteine or glutathione) near5 hair	226	<u>L21</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L20</u>	us-5648065-\$.did.	1	<u>L20</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L19</u>	(catalase same keratin) AnD (((@pd > 20021002)!)	0	<u>L19</u>
<i>DB=EPAB,DWPI; PLUR=YES; OP=ADJ</i>			

<u>L18</u>	wo-9304667-\$.did.	1	<u>L18</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L17</u>	(catalase near5 keratin) AnD (((@pd > 20021002)!)	0	<u>L17</u>
<i>DB=EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L16</u>	so-9304667-\$.did.	0	<u>L16</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L15</u>	zinc same (selenium or selenite or selenocysteine or seleno\$1 yeast or selenate)	8333	<u>L15</u>
<u>L14</u>	(catalase near5 hair) AnD (((@pd > 20021002)!)	0	<u>L14</u>
<u>L13</u>	((cysteine or cytine or N\$1acetyl\$1cysteine or glutathione) near5 hair) AnD (((@pd > 20021002)!)	1	<u>L13</u>
<u>L12</u>	iron or ferrous fumate or ferrous sulfate or ferrous chloride	537580	<u>L12</u>
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L11</u>	jp-08053329-\$.did.	2	<u>L11</u>
<i>DB=EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L10</u>	(wo-9304667-\$.did.) AnD (((@pd > 20021002)!)	0	<u>L10</u>
<u>L9</u>	(so-9304667-\$.did.) AnD (((@pd > 20021002)!)	0	<u>L9</u>
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L8</u>	(zinc same (selenium or selenite or selenocysteine or seleno\$1 yeast or selenate)) AnD (((@pd > 20021002)!)	59	<u>L8</u>
<u>L7</u>	((L6 and L4 and L3 and L2)) AnD (((@pd > 20021002)!)	145	<u>L7</u>
<u>L6</u>	(manganese or manganese chloride or manganese sulfate) AnD (((@pd > 20021002)!)	491	<u>L6</u>
<u>L5</u>	(L4) AnD (((@pd > 20021002)!)	2093	<u>L5</u>
<u>L4</u>	(copper or copper oxide or copper gluconate) AnD (((@pd > 20021002)!)	2093	<u>L4</u>
<u>L3</u>	(magnesium or magnesium oxide) AnD (((@pd > 20021002)!)	1560	<u>L3</u>
<u>L2</u>	(iron or ferrous fumate or ferrous sulfate or ferrous chloride) AnD (((@pd > 20021002)!)	1484	<u>L2</u>
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	(jp-08053329-\$.did.) AnD (((@pd > 20021002)!)	0	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:09:10 ON 18 OCT 2002)

FILE 'BIOSIS, CAPLUS, MEDLINE, PROMT' ENTERED AT 14:09:29 ON 18 OCT 2002

- L1 198081 S VITAMIN A OR TOCOPHER? OR BETA-CAROTENE OR BETA CAROTENE OR R
- L2 152745 S VITAMIN C OR ASCORBIC ACID OR ASCORBYL OR SULFATE ASCORBATE
- L3 101788 S VITAMIN E OR TOCOPHEROL? OR TOCOPHERYL
- L4 608982 S ZINC OR ZINC OXIDE OR ZINC SULFATE OR ZINC CHLORIDE
- L5 106081 S SELENIUM OR SODIUM SELENITE OR SELENOCYSTEIN? OR SELENOYEAST
- L6 1556 S PROVITAMIN A OR PRO-VITAMINA
- L7 1783 S PROVITAMIN A OR PRO-VITAMIN A
- L8 638 S (L1 OR L7) AND L2 AND L3 AND L4 AND L5
- L9 23 S L8 AND (HAIR? OR FOLLICLE?)
- L10 23 DUP REM L9 (0 DUPLICATES REMOVED)
- L11 15 S L10 AND PY<2001
- L12 26 S L8 AND (TOPICAL? OR SCALP)
- L13 26 DUP REM L12 (0 DUPLICATES REMOVED)
- L14 18 S L13 AND PY<2001
- L15 179 S L8 AND (CYSTEINE OR CYSTINE OR N-ACETYLCYSTEINE OR GLUTATHIO
- L16 15 S L15 AND (HAIR? OR FOLLICLE? OR ALOPEC? OR ANTIHAIR? OR ANTI-H
- L17 14 DUP REM L16 (1 DUPLICATE REMOVED)
- L18 12130 S (L1 OR L7) AND L2 AND L3
- L19 15 S L15 (S) (HAIR? OR FOLLICLE? OR ALOPEC? OR ANTIHAIR? OR ANTI-H
- L20 14 DUP REM L19 (1 DUPLICATE REMOVED)
- L21 15 S L15 AND (HAIR? OR FOLLICLE? OR ALOPEC? OR ANTIHAIR? OR ANTI-H

WEST**Freeform Search****Database:**

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

137 and (hair or keratin)

Display: 100 Documents in **Display Format:** DATE, Starting with Number. 1**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Help

Logout

Interrupt

Main Menu

Show S Numbers

Edit S Numbers

Preferences

Cases

Search History**DATE:** Wednesday, October 02, 2002 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L38</u>	137 and (hair or keratin)	72	<u>L38</u>
<u>L37</u>	(131 and 132 and 133 and 134 and 135)	131	<u>L37</u>
<u>L36</u>	128 and (131 and 132 and 133 and 134 and 135)	2	<u>L36</u>
<u>L35</u>	selenium or selenite or selenocysteine or selenoyeast or selenate	25038	<u>L35</u>
<u>L34</u>	zinc or zn	188855	<u>L34</u>
<u>L33</u>	vitamin\$1A or 7\$tocopherol or tocopheryl	1354	<u>L33</u>
<u>L32</u>	vitamin\$1C or ascorbic acid or ascorbyl or ascorbate	30090	<u>L32</u>
<u>L31</u>	vitamin\$1A or retinyl or retinol or retinoic acid or tretinoin or carotene or beta\$1carotene or provitamin\$1A	7221	<u>L31</u>
<u>L30</u>	L29 and (vitamin A and Vitamin B and Vitamin C and selenium and zinc)	0	<u>L30</u>
<u>L29</u>	L28 and (123 or 124 or 125 or 128)	205	<u>L29</u>

<u>L28</u>	((514/909)!.CCLS.)	205	<u>L28</u>
<u>L27</u>	((424/70.51)!.CCLS.)	105	<u>L27</u>
<u>L26</u>	((424/70.5)!.CCLS.)	244	<u>L26</u>
<u>L25</u>	((424/70.5)!.CCLS.)	244	<u>L25</u>
<u>L24</u>	((424/70.4)!.CCLS.)	134	<u>L24</u>
<u>L23</u>	((424/70.1)!.CCLS.)	1009	<u>L23</u>

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L22</u>	anti\$1oxidant and (hair\$3growth)	22	<u>L22</u>
<u>L21</u>	anti\$1oxidant same (hair\$3growth)	2	<u>L21</u>
<u>L20</u>	anti\$1oxidant near5 (hair\$3growth)	0	<u>L20</u>
<u>L19</u>	anti\$1oxidant near5 (hair\$3groth)	0	<u>L19</u>
<u>L18</u>	catalase same keratin	21	<u>L18</u>
<u>L17</u>	catalase near5 keratin	0	<u>L17</u>
<u>L16</u>	catalase near5 hair	21	<u>L16</u>
<u>L15</u>	L14 and (vitamin or carotene or zinc or selenium or selenium or selenite or selenocysteine or seleno\$1yeast or selenate)	40	<u>L15</u>
<u>L14</u>	(cysteine or cytine or N\$1acetyl\$1cysteine or glutathione) near5 hair	225	<u>L14</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L13</u>	us-5648065-\$.did.	1	<u>L13</u>
------------	--------------------	---	------------

DB=EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L12</u>	wo-9304667-\$.did.	1	<u>L12</u>
<u>L11</u>	so-9304667-\$.did.	0	<u>L11</u>

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L10</u>	L9 same (hair or alopecia or bald\$4)	85	<u>L10</u>
<u>L9</u>	zinc same (selenium or selenite or selenocysteine or seleno\$1yeast or selenate)	8271	<u>L9</u>
<u>L8</u>	(L6 near5 l4 near5 l3 near5 l2) and hair	142	<u>L8</u>
<u>L7</u>	(L6 and l4 and l3 and l2)	21012	<u>L7</u>
<u>L6</u>	manganese or manganese chloride or manganese sulfate	141208	<u>L6</u>
<u>L5</u>	L4	478281	<u>L5</u>
<u>L4</u>	copper or copper oxide or copper gluconate	478281	<u>L4</u>
<u>L3</u>	magnesium or magnesium oxide	330005	<u>L3</u>
<u>L2</u>	iron or ferrous fumate or ferrous sulfate or ferrous chloride	535625	<u>L2</u>

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L1</u>	jp-08053329-\$.did.	2	<u>L1</u>
-----------	---------------------	---	-----------

END OF SEARCH HISTORY

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
CANNABIS.DWPI,EPAB,JPAB,USPT.	477
CANNABI	0
SATIVA.DWPI,EPAB,JPAB,USPT.	3492
SATIVAS.DWPI,EPAB,JPAB,USPT.	27
((CANNABIS ADJ SATIVA) AND 5).USPT,JPAB,EPAB,DWPI.	0
((CANNABIS SATIVA) AND L5).USPT,JPAB,EPAB,DWPI.	0

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Tuesday, October 01, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L20</u>	(cannabis sativa) and l5	0	<u>L20</u>
<u>L19</u>	(urtica or stinging nettle) and l5	15	<u>L19</u>
<u>L18</u>	(hair or alopecia or hirsutism or hirsute or hirsuties or bald or baldness or acoma or calvites or pelade or folluculitis or follicularis or hair\$1loss or hair\$3growth)same (l3 and l2 and l1)	42	<u>L18</u>
<u>L17</u>	(hair or alopecia or hirsutism or hirsute or hirsuties or bald or baldness or acoma or calvites or pelade or folluculitis or follicularis or hair\$1loss or hair\$3growth)and(l3 and l2 and l1)	956	<u>L17</u>
<u>L16</u>	l5 near5 (hair or alopecia or hirsutism or hirsute or hirsuties or bald or baldness or acoma or calvites or pelade or folluculitis or follicularis or hair\$1loss or hair\$9)	27	<u>L16</u>

DB=JPAB; PLUR=YES; OP=ADJ

<u>L15</u>	JP-342516-\$.did.	0	<u>L15</u>
<u>L14</u>	JP-2974816-\$.did.	0	<u>L14</u>
<u>L13</u>	JP-2974816\$.did.	0	<u>L13</u>

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L12</u>	l5 near5 hair	22	<u>L12</u>
<u>L11</u>	(l3 and l2 and l1) same hair	42	<u>L11</u>
<u>L10</u>	(l3 and l2 and l1) near9 hair	0	<u>L10</u>
<u>L9</u>	(l3 and l2 and l1) near5 hair	0	<u>L9</u>
<u>L8</u>	(l3 and l2 and l1) and hair	940	<u>L8</u>
<u>L7</u>	L6 and (hair or alopecia or hirsutism or hirsute or hirsuties or bald or baldness or acoma or calvites or pelade or folluculitis or follicularis or hair\$1loss or hair\$9)	172	<u>L7</u>
<u>L6</u>	(L5 and l4 and l3 and l2 and l1)	589	<u>L6</u>
<u>L5</u>	selenium or sodium\$1selenite or seleno\$1cystein\$3 or seleno\$1yeast	34794	<u>L5</u>
<u>L4</u>	zinc or zinc\$1gluconate or zinc\$1oxide or zinc\$1sulfate or zinc\$1chloride	288260	<u>L4</u>
<u>L3</u>	vitamin E or tocopherol or alpha\$1tocopherol or gamma\$1tocopherol	19526	<u>L3</u>
<u>L2</u>	vitamin C or ascorbic acid	40873	<u>L2</u>

DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ

<u>L1</u>	vitamin A or retinol or retinoic acid	13905	<u>L1</u>
-----------	---------------------------------------	-------	-----------

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT
17:56:02 ON 01 OCT 2002)

INDEX 'ADISALERTS,
ADISINSIGHT, ADISNEWS,
AGRICOLA, ANABSTR,
AQUASCI,
BIOBUSINESS,
BIOCOMMERCE, BIOSIS,
BIOTECHABS, BIOTECHDS,
BIOTECHNO, CABA,
CANCERLIT, CAPLUS,
CEABA-VTB, CEN, CIN,
CONFSCI, CROPB, CROPU,
DDFB,
DDFU, DGENE, DRUGB,
DRUGLAUNCH, DRUGMONOG2,
...' ENTERED AT 17:56:35 ON
01 OCT 2002
SEA VITAMIN A OR
RETINOL OR RETINOIC ACID
OR RETINYL? OR TRETIN

1823 FILE ADISALERTS
95 FILE ADISINSIGHT
357 FILE ADISNEWS
6153 FILE AGRICOLA
682 FILE ANABSTR
536 FILE AQUASCI
1223 FILE BIOBUSINESS
79 FILE
BIOCOMMERCE
42266 FILE BIOSIS
279 FILE BIOTECHABS
279 FILE BIOTECHDS
9599 FILE BIOTECHNO
14023 FILE CABA
14615 FILE CANCERLIT
47868 FILE CAPLUS
140 FILE CEABA-VTB
37 FILE CEN
403 FILE CIN
1626 FILE CONFSCI
38 FILE CROPB
52 FILE CROPU
4331 FILE DDFB
8621 FILE DDFU
3046 FILE DGENE
4331 FILE DRUGB
1866 FILE
DRUGLAUNCH
7682 FILE
DRUGMONOG2
50 FILE DRUGNL
9150 FILE DRUGU
50 FILE DRUGUPDATES
255 FILE EMBAL
35974 FILE EMBASE
9462 FILE ESBIOBASE
801 FILE FEDRIP
14 FILE FOMAD
147 FILE FOREGE
3297 FILE FROSTI
2229 FILE FSTA
28440 FILE GENBANK
172 FILE HEALSAFE
6313 FILE IFIPAT
4601 FILE JICST-EPLUS
601 FILE KOSMET
5989 FILE LIFESCI

17 FILE MEDICONF
37443 FILE MEDLINE
470 FILE NIOSHTIC
387 FILE NTIS
115 FILE OCEAN
13252 FILE PASCAL
108 FILE PHAR
112 FILE PHARMAML
2 FILE PHIC
583 FILE PHIN
4465 FILE PROMT
35713 FILE SCISEARCH
12 FILE SYNTHLINE
25304 FILE TOXCENTER
10136 FILE USPATFULL
144 FILE USPAT2
915 FILE VETB
976 FILE VETU
17607 FILE WPIDS
17607 FILE WPINDEX
L1 QUE VITAMIN A OR
RETINOL OR RETINOIC ACID
OR RETINYL? OR TRETIN

SEA VITAMIN C OR
ASCORBIC ACID OR
ASCORBYL? OR SULFATE
ASCORBAT

661 FILE ADISALERTS
16 FILE ADISINSIGHT
134 FILE ADISNEWS
7848 FILE AGRICOLA
4833 FILE ANABSTR
910 FILE AQUASCI
2348 FILE BIOBUSINESS
59 FILE
BIOCOMMERCE
30697 FILE BIOSIS
1029 FILE BIOTECHABS
1029 FILE BIOTECHDS
3572 FILE BIOTECHNO
20054 FILE CABA
3663 FILE CANCERLIT
85080 FILE CAPLUS
382 FILE CEABA-VTB
57 FILE CEN
615 FILE CIN
846 FILE CONFSCI
218 FILE CROPB
343 FILE CROPU
4597 FILE DDFB
3752 FILE DDFU
761 FILE DGENE
4597 FILE DRUGB
3090 FILE
DRUGLAUNCH
12401 FILE
DRUGMONOG2
6 FILE DRUGNL
5089 FILE DRUGU
17 FILE DRUGUPDATES
128 FILE EMBAL
27461 FILE EMBASE
4995 FILE ESBIOBASE
367 FILE FEDRIP
146 FILE FOMAD
1708 FILE FOREGE
7742 FILE FROSTI
11016 FILE FSTA

129 FILE GENBANK
153 FILE HEALSAFE
4190 FILE IFIPAT
3169 FILE JICST-EPLUS
294 FILE KOSMET
3110 FILE LIFESCI
3 FILE MEDICONF
28627 FILE MEDLINE
766 FILE NIOSHTIC
584 FILE NTIS
263 FILE OCEAN
10521 FILE PASCAL
18 FILE PHAR
57 FILE PHARMAML
426 FILE PHIN
7789 FILE PROMT
22048 FILE SCISEARCH
3 FILE SYNTHLINE
23746 FILE TOXCENTER
30891 FILE USPATFULL
410 FILE USPAT2
440 FILE VETB
519 FILE VETU
10287 FILE WPIDS
10287 FILE WPINDEX
L2 QUE VITAMIN C OR
ASCORBIC ACID OR
ASCORBYL? OR SULFATE
ASCORBAT

SEA VITAMIN E OR
TOCOPHEROL? OR ALPHA-
1-TOCOPHEROL OR GAMMA-
TOCO

1393 FILE ADISALERTS
37 FILE ADISINSIGHT
196 FILE ADISNEWS
6639 FILE AGRICOLA
859 FILE ANABSTR
548 FILE AQUASCI
2062 FILE BIOBUSINESS
14 FILE
BIOCOMMERCE
28959 FILE BIOSIS
262 FILE BIOTECHABS
262 FILE BIOTECHDS
2475 FILE BIOTECHNO
13663 FILE CABA
3532 FILE CANCERLIT
41941 FILE CAPLUS
150 FILE CEABA-VTB
42 FILE CEN
469 FILE CIN
1023 FILE CONFSCI
50 FILE CROPB
170 FILE CROPU
2666 FILE DDFB
6272 FILE DDFU
1092 FILE DGENE
2666 FILE DRUGB
1874 FILE
DRUGLAUNCH
8329 FILE
DRUGMONOG2
5 FILE DRUGNL
6716 FILE DRUGU
24 FILE DRUGUPDATES
146 FILE EMBAL
24389 FILE EMBASE

6062 FILE ESBIODASE
683 FILE FEDRIP
91 FILE FOMAD
566 FILE FOREGE
6136 FILE FROSTI
4496 FILE FSTA
388 FILE GENBANK
112 FILE HEALSAFE
2645 FILE IFIPAT
4589 FILE JICST-EPLUS
382 FILE KOSMET
2232 FILE LIFESCI
2 FILE MEDICONF
22456 FILE MEDLINE
491 FILE NIOSHTIC
217 FILE NTIS
173 FILE OCEAN
9907 FILE PASCAL
23 FILE PHAR
41 FILE PHARMAML
407 FILE PHIN
8135 FILE PROMT
24542 FILE SCISEARCH
3 FILE SYNTHLINE
19363 FILE TOXCENTER
13702 FILE USPATFULL
228 FILE USPAT2
849 FILE VETB
1548 FILE VETU
6143 FILE WPIDS
6143 FILE WPINDEX
L3 QUE VITAMIN E OR
TOCOPHEROL? OR ALPHA-
ITOCOPHEROL OR GAMMA-
TOCO

SEA SELENIUM? OR
SODIUM SELENITE OR
SELENOCYSTEIN? OR SELENO-
YE

247 FILE ADISALERTS
10 FILE ADISINSIGHT
24 FILE ADISNEWS
5342 FILE AGRICOLA
2660 FILE ANABSTR
1286 FILE AQUASCI
1196 FILE BIOBUSINESS
29 FILE
BIOCOMMERCE
19042 FILE BIOSIS
398 FILE BIOTECHABS
398 FILE BIOTECHDS
1971 FILE BIOTECHNO
10467 FILE CABA
2550 FILE CANCERLIT
70172 FILE CAPLUS
371 FILE CEABA-VTB
61 FILE CEN
568 FILE CIN
1335 FILE CONFSCI
48 FILE CROPB
77 FILE CROPU
1238 FILE DDFB
1177 FILE DDFU
389 FILE DGENE
1238 FILE DRUGB
546 FILE DRUGLAUNCH
1255 FILE
DRUGMONOG2

3 FILE DRUGNL
1315 FILE DRUGU
2 FILE DRUGUPDATES
73 FILE EMBAL
13946 FILE EMBASE
3223 FILE ESBIODASE
545 FILE FEDRIP
7 FILE FOMAD
1 FILE FOREGE
1954 FILE FROSTI
1096 FILE FSTA
976 FILE GENBANK
359 FILE HEALSAFE
5792 FILE IFIPAT
6648 FILE JICST-EPLUS
38 FILE KOSMET
2556 FILE LIFESCI
11 FILE MEDICONF
13873 FILE MEDLINE
1302 FILE NIOSHTIC
2922 FILE NTIS
344 FILE OCEAN
13663 FILE PASCAL
6 FILE PHAR
6 FILE PHARMAML
1 FILE PHIC
318 FILE PHIN
2425 FILE PROMT
22784 FILE SCISEARCH
15 FILE SYNTHLINE
23061 FILE TOXCENTER
25841 FILE USPATFULL
196 FILE USPAT2
617 FILE VETB
1037 FILE VETU
8343 FILE WPIDS
8343 FILE WPINDEX
L4 QUE SELENIUM? OR
SODIUM SELENITE OR
SELENOCYSTEIN? OR SELENO-
YE

SEA ZINC OR ZINC
GLUCONATE OR ZINC OXIDE
OR ZINC SULFATE OR ZIN

568 FILE ADISALERTS
64 FILE ADISINSIGHT
146 FILE ADISNEWS
15091 FILE AGRICOLA
6513 FILE ANABSTR
6235 FILE AQUASCI
4856 FILE BIOBUSINESS
143 FILE
BIOCOMMERCE
81280 FILE BIOSIS
1723 FILE BIOTECHABS
1723 FILE BIOTECHDS
15340 FILE BIOTECHNO
37208 FILE CABA
6906 FILE CANCERLIT
438154 FILE CAPLUS
5860 FILE CEABA-VTB
266 FILE CEN
21965 FILE CIN
3558 FILE CONFSCI
2778 FILE CROPB
1479 FILE CROPU
3041 FILE DDFB
3635 FILE DDFU

15655 FILE DGENE
3041 FILE DRUGB
2080 FILE
DRUGLAUNCH
7836 FILE
DRUGMONOG2
64 FILE DRUGNL
4241 FILE DRUGU
47 FILE DRUGUPDATES
429 FILE EMBAL
56421 FILE EMBASE
14619 FILE ESBIODASE
1333 FILE FEDRIP
20 FILE FOMAD
61 FILE FOREGE
4660 FILE FROSTI
2527 FILE FSTA
23074 FILE GENBANK
1067 FILE HEALSAFE
45701 FILE IFIPAT
29223 FILE JICST-EPLUS
304 FILE KOSMET
14280 FILE LIFESCI
10 FILE MEDICONF
51110 FILE MEDLINE
4102 FILE NIOSHTIC
14804 FILE NTIS
2137 FILE OCEAN
70318 FILE PASCAL
59 FILE PHAR
35 FILE PHARMAML
4 FILE PHIC
583 FILE PHIN
36321 FILE PROMT
87077 FILE SCISEARCH
75 FILE SYNTHLINE
89449 FILE TOXCENTER
179555 FILE USPATFULL
1464 FILE USPAT2
529 FILE VETB
1392 FILE VETU
88982 FILE WPIDS
88982 FILE WPINDEX
L5 QUE ZINC OR ZINC
GLUCONATE OR ZINC OXIDE
OR ZINC SULFATE OR ZIN

SEA L1 (20A) L2 (20A)
L3 (20A) L4 (20A) L5

1 FILE ADISALERTS
7 FILE AGRICOLA
1 FILE AQUASCI
36 FILE BIOSIS
2 FILE BIOTECHNO
24 FILE CABA
11 FILE CANCERLIT
10 FILE CAPLUS
1 FILE DDFB
4 FILE DDFU
1 FILE DRUGB
34 FILE DRUGLAUNCH
7 FILE DRUGU
16 FILE EMBASE
6 FILE ESBIODASE
53 FILE FROSTI
2 FILE FSTA
54 FILE IFIPAT
1 FILE JICST-EPLUS
20 FILE MEDLINE

1 FILE NIOSHTIC
1 FILE OCEAN
9 FILE PASCAL
10 FILE PROMT
16 FILE SCISEARCH
6 FILE TOXCENTER
95 FILE USPATFULL
4 FILE USPAT2
4 FILE VETU
51 FILE WPIDS
51 FILE WPINDEX
L6 QUE L1 (20A) L2 (20A)
L3 (20A) L4 (20A) L5

SEA L6 AND (HAIR? OR
ALOPECIA OR BALD? OR
HIRSUT?)

1 FILE CAPLUS
2 FILE IFIPAT
27 FILE USPATFULL
2 FILE USPAT2
3 FILE WPIDS
3 FILE WPINDEX
L7 QUE L6 AND (HAIR?
OR ALOPECIA OR BALD? OR
HIRSUT?)

FILE 'CAPLUS, IFIPAT'
ENTERED AT 18:31:15 ON 01
OCT 2002
L8 3 S L7
L9 3 DUP REM L8 (0
DUPLICATES REMOVED)

FILE 'CAPLUS, BIOSIS,
MEDLINE, CABA, SCISEARCH,
IFIPAT, CANCERLIT,
JICST-EPLUS, PASCAL,
PROMT, DRUGLAUNCH,
DRUGU, BIOTECHNO, EMBASE'
ENTERED
AT 18:33:28 ON 01 OCT 2002
L10 250 S L6
L11 168 DUP REM L10 (82
DUPLICATES REMOVED)
L12 113 S L11 AND PY<2000
L13 4 S L12 AND (SHEEN
OR LUSTER OR LUSTRE OR
COLOR OR GROWTH OR RE-G
L14 4 DUP REM L13 (0
DUPLICATES REMOVED)